

## Patent Claims

1. Floor carpet installation system with a carpet having its nap side (1) forming the usable surface and an anchoring means (7) which can be fastened to the floor, which anchoring means has upwardly protruding interlocking elements (9), which come into interlocking engagement with the backside (5) of the carpet opposite the nap side (1), characterized in that the backside (5) of the carpet turned toward the anchoring means is formed by a loopless material and that a micro-adhesive closing (7) with interlocking elements in the form of fingers (11) with thicknesses (13) at their ends is provided as anchoring means, which interlock with the loopless backside (5) of the carpet.
2. Floor carpet installation system as in Claim 1, characterized in that the thicknesses of the fingers (11) of the interlocking elements have the shape of mushroom heads or plate-like heads (13).
3. Floor carpet installation system as in Claim 2, characterized in that the thicknesses forming heads (13) are provided with concave depressions (15) on their tops.
4. Floor carpet installation system as in Claim 3, characterized in that the depressions (15) of the heads (13) are provided with an adhesive (17) causing an additional connection with the backside of the carpet.
5. Floor carpet installation system as in Claim 4, characterized in that an adhesive (17) on acrylate base is provided.
6. Floor carpet installation system as in one of the Claims 1 to 5, characterized in that felt or fleece are provided as the loopless textile material of the backside (5) of the carpet.
7. Floor carpet installation system as in one of the Claims 1 to 5, characterized in that loose breaker fabric or smooth stitches are provided as loopless textile material of the backside (5) of the carpet.

- system as in one of the Claims 1  
synthetic materials, needle 1  
the backside (5) of the  
system as in one of the Claims  
positive closing (7) opposite  
use of adhesive.

